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Inventor Information for 10/733198

Inventor Name	City	State/Country
HASEGAWA, MITSURU	OSAKA-SHI	JAPAN

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US 20050228348 A1	20051013	Injector for liquid medicine	604/246		Hasegawa, Mitsuru
US 20050075613 A1	20050407	DISPLACEABLE-PLUG-CONTAINING FILLING/DISCHARGING PORT AND MEDICAL CONTAINER HAVING THE SAME	604/257		Hasegawa, Mitsuru
US 20040250773 A1	20041216	Semiconductor film formation device	118/724	118/725	Hasegawa, Mitsuru et al.
US 20040240353 A1	20041202	Processing system having optical disk apparatus	369/53.2	369/53.25	Hasegawa, Mitsuru
US 20040122374 A1	20040624	Transfer needle assembly	604/187		Hasegawa, Mitsuru
US 20040044327 A1	20040304	Transfer needle assembly	604/414	604/411	Hasegawa, Mitsuru
US 20040023162 A1	20040205	Stamper, lithographic method of using the stamper and method of forming a structure by a lithographic pattern	430/320		Hasegawa, Mitsuru et al.
US 20020138039 A1	20020926	Injector for liquid medicine	604/82		Hasegawa, Mitsuru
US 20020101460 A1	20020801	Lithography apparatus, lithography method and method of manufacturing master print for transfer	346/140.1		Miyauchi, Akihiro et al.
US 6929620 B2	20050816	Injector for liquid medicine	604/82	600/5; 604/247; 604/414; 604/88	Hasegawa; Mitsuru
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US 5462035 A	19951031	Supercharging device	123/561	474/18; 474/28	Teraoka; Masao et al.
US 5456782 A	19951010	Toner carrier and method of producing the same	156/184	156/169; 156/172; 399/286	Fujita; Takashi et al.
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US 5319503 A	19940607	Method and apparatus for writing successive streams of data on a magnetic medium by writing a cancel mark indicating the cancellation of a previously-written file mark	360/48	360/27	Hasegawa; Mitsuru et al.
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US 4734014 A	19880329	Shoe-and socket joint between swash plate and pistons of swash plate type compressor	417/269	74/60; 92/71	Ikeda; Hayato et al.
US 4608827 A	19860902	Cooling system of an internal combustion engine having a turbo-charger	60/605.1	123/41.31	Hasegawa; Mitsuru et al.
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US 4307147 A	19811222	Highly thermal conductive and electrical insulating substrate	442/237	257/E23.107; 428/323; 428/328; 428/329; 428/332; 428/339; 428/418; 428/432; 428/469; 428/472	Ohishi; Naoaki et al.
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